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MISSOURI DEPARTMENT OF NATURAL RESOURCES

AIR POLLUTION CONTROL PROGRAM						
P.O. BOX 176, JEFFERSON CITY, MO 65102-0176 ASBESTOS PROJECT NOTIFICATION						
AGBEGTOGT RODEST NOTH TOATION						
PART A. NOTIFICATION INFORMATION 1. TYPE OF NOTIFICATION (CHECK ONE)		DATE RECEIVED	CHECK DATE			
ORIGINAL REVISION CANCELLATION 2. TYPE OF PROJECT NOTIFICATION		CHECK NUMBER	CHECK AMOUNT			
☐ 160 SQUARE FEET, 260 LINEAR FEET, 35 CUBIC FEET	OD MODE OF EDIABL	E ASPESTOS MATE	 DIAL_INI\/OL\/ED*			
☐ 160 SQUARE FEET, 260 LINEAR FEET, 35 COBIC FEET ☐ LESS THAN 160 SQUARE FEET, 260 LINEAR FEET, OR DOES THIS PROJECT INVOLVE STRUCTURAL RENOVATIO	35 CUBIC FEET OF FF	RIABLE ASBESTOS I				
*NOTE: A NON-REFUNDABLE REVIEW FEE OF \$100 MUS ING 160 SQUARE FEET, 260 LINEAR FEET, 35 CUBIC FEET PLANNED RENOVATION PROJECTS AS DEFINED IN U.S. E	Γ, OR MORE OF FRIAE	BLE ASBESTOS-COM	NTAINING MATERIAL, AND FOR			
**THIS NOTIFICATION DOES NOT SATISFY THE REQUIRE FOR DEMOLITION NOTIFICATION.	MENT FOR DEMOLITI	ON NOTIFICATION.	USE FORM NUMBER 780-1923			
MAKE CHECKS PAYABLE TO MISSOURI AIR POLLUTION C	ONTROL PROGRAM C	R THE APPROPRIA	TE LOCAL AGENCY.			
3. IF AN UNSAFE STRUCTURE IS BEING DEMOLISHED INCLUDE A COPY OF THE UNSAFE BUILDING DECLARATI	ON AND COMPLETE 1		OCAL GOVERNMENT AGENCY,			
A. NAME OF INDIVIDUAL ORDERING DEMOLITION	B. TITLE	B. TITLE				
C. AUTHORITY OF THE INDIVIDUAL	D. TELEPHONE NUMI	D. TELEPHONE NUMBER				
4. FOR EMERGENCY RENOVATIONS COMPLETE THE FOL	LOWING:					
A. DATE AND HOUR OF THE EMERGENCY						
B. DESCRIPTION OF THE SUDDEN, UNEXPECTED EVENT						
C. EXPLANATION OF HOW THE EVENT CAUSED UNSAFE CONDITIONS OR WOULD CAI	JSE EQUIPMENT DAMAGE OR A	N UNREASONABLE FINANCIA	IL BURDEN			
IF A WAIVER OF ANY REQUIREMENT IS REQUESTED, I WAIVER. (USE SUPPLEMENTAL SHEET IF NECESSARY)	NDICATE THE WAIVER	R DESIRED AND THI	E JUSTIFICATION FOR SUCH A			
A. WAIVER B. JUSTIFICATION						
PART B. CONTRACTOR INFORMATION AND AUTHORIZAT	ION					
1. ASBESTOS ABATEMENT CONTRACTOR NAME						
2. CONTRACTOR ADDRESS						
3. CITY	4. STATE	5	5. ZIP CODE			
6. MISSOURI REGISTRATION NUMBER	7. REGISTRATION EX	(PIRATION DATE				
8. ON-SITE PROJECT SUPERVISOR AND CERTIFICATION NUMBER	9. CONTRACTOR TEL	EPHONE NUMBER				
10a.I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PRO BE ON-SITE DURING THE PROJECT AND PROOF THA AVAILABLE FOR INSPECTION BY THE DEPARTMENT.		•	-			
10b.BY MY SIGNATURE, I ATTEST THAT ALL ASBESTOS AB ALL APPLICABLE STATE AND FEDERAL REGULATION		RES SHALL BE PERF	ORMED IN COMPLIANCE WITH			
10c.I HEREBY CERTIFY THAT, TO THE BEST OF MY KNOV NOTIFICATION IS TRUE AND CORRECT.	VLEDGE AND UNDERS	STANDING, THE INF	ORMATION PROVIDED IN THIS			
11. SIGNATURE		1	2. DATE			
13. PRINTED NAME AND TITLE						

FOR APCP USE ONLY

MISSOURI DEPARTMENT OF NATURAL RESOURCES AIR POLLUTION CONTROL PROGRAM ASBESTOS PROJECT NOTIFICATION

Any person who intends to perform an asbestos abatement project subject to the regulations of the Missouri Department of Natural Resources must provide the information requested in this form to comply with the requirements of the Missouri Air Conservation Law, Chapter 643 RSMo and Missouri State Rule 10 CSR 10-6.241. Except as provided in 10 CSR 10-6.241, this form is to be completed and returned to the department not less than 10 working days before the intended start date of the project. This notification is for asbestos abatement activities only and does not satisfy the requirement for demolition notification required by 40 CFR Part 61, Subpart M.

Any notification specifying work practices in violation of the applicable regulations will be considered invalid, as will notifications that are incomplete or illegible.

Parts A, B, C, D, E, F, G, and H must be completed for each notification. Notifications lacking the required information will be returned for completion and the 10 working day review period specified in Missouri State Rule 10 CSR 10-6.241 will be recalculated according to the policy of the appropriate agency.

Attach consecutively numbered supplemental pages, as necessary, to provide the information required in this notification form. Each supplemental page must refer to the part number and item to which it pertains, and must identify the project site and notification date. Failure to provide this identifying information will render a notification incomplete.

Mail completed notification and fee to:

MISSOURI DEPARTMENT OF NATURAL RESOURCES AIR POLLUTION CONTROL PROGRAM (ASBESTOS) P.O. Box 176 Jefferson City, Missouri 65102

NOTE: If the asbestos project is under the jurisdiction of the Kansas City Air Quality Section, St. Louis County Air Pollution Control Branch, the Springfield-Greene County Air Pollution Control Authority, or the City of St. Louis Division of Air Pollution Control, send this notification directly to the appropriate agency.

PART C. PROJECT D	ESCRIPTION						
1. FACILITY/PROJECT NAME							
2. ADDRESS							
a ppolifor outy			4 COUNTY		F OTATE		0 7ID 00DE
3. PROJECT CITY			4. COUNTY		5. STATE		6. ZIP CODE
7. OWNER NAME							
8. OWNER ADDRESS							
o. owner Abbreco							
							I
9. OWNER CITY					10. STATE		11. ZIP CODE
12. OWNER CONTACT			13. OWNER TELEPHO	ONE NUMBER			
14. BUILDING SIZE		15. NUMBER OF FLOORS		16. AGE IN YEAR	28		
14. BOILDING SIZE		13. NOMBER OF FEOORS		10. AGE IN TEAT	(0		
17. PRESENT USE			18. PRIOR USE				
PART D. ASBESTOS N	MATERIALS TO BE D	ISTURBED					
1. DESCRIPTION AND			DIALS TO BE DI	STLIBBED			
MATERIAL MATERIAL	QUANTITI OF TRIA	BLE ASBESTOS WATE		LINEAR FEET		CLIBIC	FFFT
MATERIAL			SQUARE FEET	LINEAR FEET		CUBIC	FEET
MATERIAL			SQUARE FEET	LINEAR FEET		CUBIC	FEET
MATERIAL			SQUARE FEET	LINEAR FEET		CUBIC	FEFT
WATERIAL			SQUARE LET	LINEARTEET		COBIC	ILLI
MATERIAL			SQUARE FEET	LINEAR FEET		CUBIC	FEET
2. DESCRIPTION AND	OLIANTITY OF NON-	FRIARI E ASRESTOS	MATERIALS TO F	RE DISTLIBBED			
MATERIAL MATERIAL	QUANTITI OF NON	MADLE AGBLOTOG	SQUARE FEET	LINEAR FEET		CUBIC	CCCT
WATERIAL			SQUARE LET	LINEARTEET		COBIC	ILLI
MATERIAL			SQUARE FEET	LINEAR FEET		CUBIC	FEET
MATERIAL			SQUARE FEET	LINEAR FEET		CUBIC	FEET
LAATERIAL .			001405 5557	LINEAR FEET		OLIBIO	
MATERIAL			SQUARE FEET	LINEAR FEET		CUBIC	FEET
3. DESCRIBE THE PROCEDURE	USED FOR THE DETECTION O	F ASBESTOS CONTAINING MAT	ERIALS INCLUDING THE	ANALYTICAL METHOD EI	MPLOYED. INC	LUDE A C	OPY OF THE ASBESTOS
INSPECTION REPORT.							
PART E. PROJECT SC	HEDULE						
			START DATE	COMPLETION D	ATE	TIME	
1. SITE PREPARATION	I PHASE						
			START DATE	COMPLETION D	ATE	TIME	
2. ASBESTOS ABATEN	JENT PHASE		SIARI DAIE	COMPLETION D	AIE	TIME	
21710020100710711211							
0 DAIIVANODIA 0011E	5		START TIME	QUIT TIME		LUNCH	I BREAK
3. DAILY WORK SCHE	DULE						
PART F. OTHER MISS	OLIDI CEDTIEIED BEI	BONNEL INVOLVED	WITH DDO IECT				
PART F. OTHER WISS	OURI CERTIFIED PEI	RSONNEL INVOLVED	WITH PROJECT				
DISCIPLINE		NAME		CERTIF		-	TELEPHONE
BIGGII EINE		TV WIL		NUM	BER		TELET HONE
1. AIR SAMPLING							
PROFESSIONAL							
						+	
2. INSPECTOR							
3. MANAGEMENT							
PLANNER							
4. PROJECT							
DESIGNER							

PART G. PROJECT DESCRIPTION			
1. DESCRIBE ABATEMENT WORK INCLUDING LOCATION IN BUILDING, PLANNED DEMOLITION/R	ENOVATION, AND METHODS TO BE USED		
2. DESCRIBE WORK PRACTICES AND ENGINEERING CONTROLS TO BE USED TO PREVENT EM	SSIONS OF ASBESTOS		
DESCRIBE THE CONTINGENCY PLAN IF UNEXPECTED RACM IS DISCOVERED			
l 			
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PART H. WASTE DISPOSAL 1. NAME OF WASTE TRANSPORTER			
I. NAIVIE OF WASTE TRANSPORTER			
2. ADDRESS			
3. CITY		4. STATE	5. ZIP CODE
A CONTACT PERCON	7 TELEPHONE NUMBER		
6. CONTACT PERSON	7. TELEPHONE NUMBER		
8. WASTE DISPOSAL SITE			
9. ADDRESS			
40.000		T., 07	10 7ID 2227
10. CITY		11. STATE	12. ZIP CODE
13. CONTACT PERSON	14. TELEPHONE NUMBER	<u> </u>	

PART I. SUPPLEMENTAL INFORMATION	
1. PROJECT SITE	2. NOTIFICATION DATE
3. PART NUMBER	4. ITEM NUMBER